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AMENDMENT TO THE CLAIMS:

1. (Currently amended) A program received in, and for execution by, a mobile terminal device, wherein the mobile terminal device has a first communicator that transmits and receives a wireless communication signal to and from a network base station, a second communicator that receives contents and does not transmit the wireless communication signal, and a button, ~~[[and]]~~ wherein when the button is activated, the program is received by the first communicator in exchange for ~~[[a]]~~ the wireless communication signal being unable to be transmitted from the ~~second communicator~~ mobile terminal device.

2. (Previously Presented) A signal processing system for a wireless communication signal that uses a mobile terminal device, a server, and a network base station transmitting the wireless communication signal,

wherein the mobile terminal device has a network communicator, a content receiver and a decision button for indicating a decision not to transmit the wireless communication signal to the network base station in exchange for receiving predetermined contents transmitted from the server, and

when the decision button has been activated, the wireless communication signal is not transmitted by the network communicator to the network base station, in exchange for receipt of predetermined contents transmitted from the server by the content receiver.

3. (Previously Presented) The signal processing system according to claim 2, wherein the wireless communication signal is a program for telephone communication used

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when the mobile terminal device makes telephone communication with other mobile terminal device using the network communicator.

4. (Currently Amended) The signal processing system according to claim 2, wherein the predetermined contents are transmitted in a place where the use of the ~~mobile terminal device~~ network communicator is limited, whereby the prevention of the use of the network communicator is promoted, so that the image of an enterprise administering the system can be improved.

5. (Previously Presented) The signal processing system according to claim 2, wherein the predetermined contents are transmitted in a place where the use of the network communicator is limited, whereby the prevention of the use of the network communicator is promoted, so that rigid adherence to manners can be achieved.

6. (Previously Presented) The signal processing system according to claim 2, wherein the predetermined contents are transmitted in a place where the use of the network communicator is limited, whereby the prevention of the use of the network communicator is promoted, and the prevention of annoyance to other people and the rigid adherence to or compliance with manners are achieved, so that the image of an enterprise administering the system can be improved.

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7. (Previously Presented) The program according to claim 1, when executed by the mobile terminal device, controlling the mobile terminal device to display the name of a distributor of the program on a display screen of the mobile terminal device.

8. (Currently Amended) The program according to claim 1, when executed by the mobile terminal device, controlling the mobile terminal device to perform the steps of:
prohibiting the transmission of a call signal and/or a mail communication signal from the ~~second communicator~~ mobile terminal device; and
starting applications viewable in the mobile terminal device,
wherein, when the program has been received in the mobile terminal device, calls and/or mail communication by the mobile terminal device ~~second communicator~~ are prohibited.

9. (Currently Amended) The program according to claim 1, when executed by the mobile terminal device, controlling the mobile terminal device to perform the step of
prohibiting the transmission of a call signal and/or a mail communication signal,
wherein, when the program has been received in the mobile terminal device, calls and/or mail communication by the mobile terminal device ~~second communicator~~ are prohibited, and in exchange, contents viewable in the mobile terminal device are added.

10. (Canceled)

11. (Previously Presented) A mobile terminal device comprising:

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a network communicator configured to transmit a wireless communication signal to a network base station;

a content receiver configured to receive a content transmitted from a server; and

a decision button configured to indicate a decision not to transmit a wireless communication signal to the network base station in exchange for receiving a content transmitted from the server,

wherein responsive to the decision button being activated, transmissions of the wireless communication signal to the network base station by the network communicator are prohibited, and the content transmitted from the server is received by the content receiver.